

IN THE CLAIMS:

1. (Currently Amended) A piezoelectric ignition mechanism comprising:  
first and second body members moveable with respect to one another  
between a first position and a second position;  
a piezoelectric element associated with one of the body members;  
a plexor member associated with one of the body members; and  
an engagement portion associated with one of the body members;  
wherein in the first position the plexor member is releasably retained at a  
distance from the piezoelectric element, and upon movement of the first and second body  
members toward the second position, the plexor member is released and driven to impact  
the piezoelectric element, and the engagement portion is configured and dimensioned to  
receive at least a portion of the plexor member and is configured and dimensioned to  
provide additional resistance against the release of the plexor member therefrom as the first  
and second body members move toward the second position ~~movement of the body~~  
~~members toward the second position.~~

2. (Original) The piezoelectric ignition mechanism of claim 1, wherein one  
of the body members defines a retaining surface for releasably retaining the plexor member  
at a distance from the piezoelectric element, and the engagement portion resists release of  
the plexor member from the retaining surface.

3. (Original) The piezoelectric ignition mechanism of claim 2, wherein the  
engagement portion is disposed on the retaining surface.

4. (Original) The piezoelectric ignition mechanism of claim 2, wherein:  
the plexor member defines a lug portion;  
the plexor member is rotatable with respect to the first and second body  
members;  
rotation of the plexor member with respect to the first and second body  
members causes the lug portion to be released from the retaining surface; and  
the engagement portion is configured and dimensioned to resist release of the  
lug portion from the retaining surface.

5. (Original) The piezoelectric ignition mechanism of claim 4, wherein the  
engagement portion includes a curved surface that at least partially surrounds the lug  
portion.

6. (Original) The piezoelectric ignition mechanism of claim 4, wherein the engagement portion includes a saw-tooth shaped portion.

7. (Original) The piezoelectric ignition mechanism of claim 4, wherein the engagement portion is resilient.

8. (Original) The piezoelectric ignition mechanism of claim 2, wherein:  
the plexor member defines a lug portion;  
one of the body members defines a ramp surface;  
the ramp surface is configured and dimensioned to contact the lug portion  
and release the lug portion from the retaining surface upon movement of the first and  
second body members toward the second position; and  
the engagement portion is on the ramp surface.

9. (Original) The piezoelectric ignition mechanism of claim 8, wherein:  
the plexor member is rotatable with respect to the first and second body  
members;  
rotation of the plexor member with respect to the first and second body  
members causes the lug portion to be released from the retaining surface; and  
the engagement portion is configured and dimensioned to resist release of the  
lug portion from the retaining surface.

10. (Original) The piezoelectric ignition mechanism of claim 9, wherein the engagement portion includes a curved surface that at least partially surrounds the lug portion.

11. (Original) The piezoelectric ignition mechanism of claim 9, wherein the engagement portion includes a saw-tooth shaped portion.

12. (Original) The piezoelectric ignition mechanism of claim 9, wherein the engagement portion is resilient.

13. (Original) The piezoelectric ignition mechanism of claim 8, wherein one of the body members further defines a track substantially adjacent to the retaining surface, and upon release of the lug portion from the retaining surface, the lug slides in the track as the plexor member is driven toward the piezoelectric element.

14. (Original) The piezoelectric ignition mechanism of claim 1, further comprising a spring for biasing the plexor member toward the piezoelectric element.

15. (Original) The piezoelectric ignition mechanism of claim 1, used to create a spark in a lighter.

16. (Original) The piezoelectric ignition mechanism of claim 1, used to create a spark in a utility lighter having a gas outlet disposed at an end of an extended-wand.

17. (Currently Amended) A piezoelectric ignition mechanism comprising:  
first and second body members moveable with respect to one another between a first position and a second position, one of the body members defining a track and a retaining surface substantially adjacent the track, the retaining surface having an engagement portion;

a piezoelectric element disposed on one of the body members; and  
a plexor member resiliently biasable toward the piezoelectric element, the plexor member having at least one lug portion;

wherein when the body members are in the first position, the lug portion is retained by the retaining surface and the plexor member is resiliently biasable toward the piezoelectric element, and when the first and second members are moved a predetermined distance toward the second position, ~~the engagement portion resists release of the lug portion from the retaining surface.~~ the engagement portion is sized and configured to releasably engage the at least one lug portion to provide resistance against the lug portion releasing from the engagement portion.

18. (Original) The piezoelectric ignition mechanism of claim 17, wherein the lug portion cooperates with the engagement portion to resist movement of the body members toward the second position.

19. (Original) The piezoelectric ignition mechanism of claim 17, wherein the engagement portion includes a curved surface that at least partially surrounds the lug portion.

20. (Original) The piezoelectric ignition mechanism of claim 17, wherein the engagement portion includes a saw-tooth shaped portion.

21. (Original) The piezoelectric ignition mechanism of claim 17, wherein the engagement portion is resilient.

22. (Original) The piezoelectric ignition mechanism of claim 17, further comprising a spring for biasing the plexor member toward the piezoelectric element.

23. (Original) The piezoelectric ignition mechanism of claim 17, used to create a spark in a lighter.

24. (Original) The piezoelectric ignition mechanism of claim 17, used to create a spark in a utility lighter having a gas outlet disposed at an end of an extended-wand.

25. (Original) A piezoelectric ignition mechanism comprising:  
first and second body members moveable with respect to one another between a first -position and a second position, one of the body members defining a track and a retaining surface substantially adjacent the track, and the other one of the body members defining an engagement portion;

a piezoelectric element disposed on one of the body members; and  
a plexor member resiliently biasable toward the piezoelectric element, the plexor member having at least one lug portion;

wherein when the body members are in the first position, the lug portion is retained by the retaining surface and the plexor member is resiliently biasable toward the piezoelectric element, and when the first and second members are moved a predetermined distance toward the second position, the engagement portion resists release of the lug portion from the retaining surface.

26. (Original) The piezoelectric ignition mechanism of claim 25, wherein the lug portion cooperates with the engagement portion to resist movement of the body members toward the second position.

27. (Original) The piezoelectric ignition mechanism of claim 25, wherein the other one of the body members defines a ramp surface for releasing the lug portion from the retaining surface, and the engagement portion is disposed on the ramp surface.

28. (Original) The piezoelectric ignition mechanism of claim 25, wherein the engagement portion includes a curved surface that at least partially surrounds the lug portion.

29. (Original) The piezoelectric ignition mechanism of claim 25, wherein the engagement portion includes a saw-tooth shaped portion.

30. (Original) The piezoelectric ignition mechanism of claim 25, wherein the engagement portion is resilient.

31. (Original) The piezoelectric ignition mechanism of claim 25, further comprising a spring for biasing the plexor member toward the piezoelectric element.

32. (Original) The piezoelectric ignition mechanism of claim 25, used to create a spark in a lighter.

33. (Original) The piezoelectric ignition mechanism of claim 25, used to create a spark in a utility lighter having a gas outlet disposed at an end of an extended-wand.